Approved For Release 2007/08/07: CIA-RDP80-00810A004600400003-7 CLASSIFICATION 25X1 26 October 1954 DATE DISTR. COUNTRY Poland NO. OF PAGES Former Oder Merke Shiggard in \* SUBJECT Szczecin (Stettin) NO OF ENCLS COUIRED SUPPLEMENT TO ATE OF REPORT NO. NFO. 640771 THIS IS UNEVALUATED INFORMATION 1. In April 1954, a total of by a 25X1 at the Oder Worke shippard in Stettin. About 200 or 300 new workers were hired every month. Jendas (fau), a Soviet citizen, was general manager of the yard; Haluch (fnu), a Soviet citizen, was managing engineer; and Jakubiec (fnu), Zukoye (fnu), two Soviet citisens, and Jankowski (fmu), Kochanowski (fmu), Pociec (fmu), and Majewski (fru), four Polish citizens, were leading engineers. 2. The first new ship built by the Oder Werks was delivered to the Soviets in 1953 and was named KHULYF. In late March or early

- 2. The first new ship built by the Oder Werks was delivered to the Soviets in 1953 and was named KHULYF. In late March or early April 1954, another KHULYM type ship, the TOM, was completed and delivered to the Soviets. Three ships of the OISZTYN class (Olsstyn = Allenstein) were nearing their final outfit. On 24 April 1954, another three ships were nearing completion on the three building slips. Their construction numbers were 35s through 35c. They were also destined for the USSR.
- The Polish merchant snips KUTNO, KRAKOM, and WROCLAW were expected
  to arrive for repairs during the second quarter of 1954. The Polish
  merchant ship SAN was due to be over a sed there in the near
  future.
- 4. A total of firteen component parts of submarines arrived at the shippard from Upper Silesia in late February 1954 and were stored on a site at the rear of a workshop building. These parts were between four and five meters long, of cylindrical or conical shape, and had dismeters from three to five meters. Another five sections arrived from Upper Silesia on cargo barges or by rail from East Germany in March 1954. Their dispatch labels only indicated the name of Gumience (Scheune), the border-crossing station, but no place of departure. The 20 sections were stored in three new buildings, which had been completed in March 1954. The three buildings had red roofs and were erected from north to south parallel to Ludows road. A new concrete wall, a bout 5 meters high, had also been erected. Another two shops for processing crank shafts and a foundry shop were under construction in April 1954.

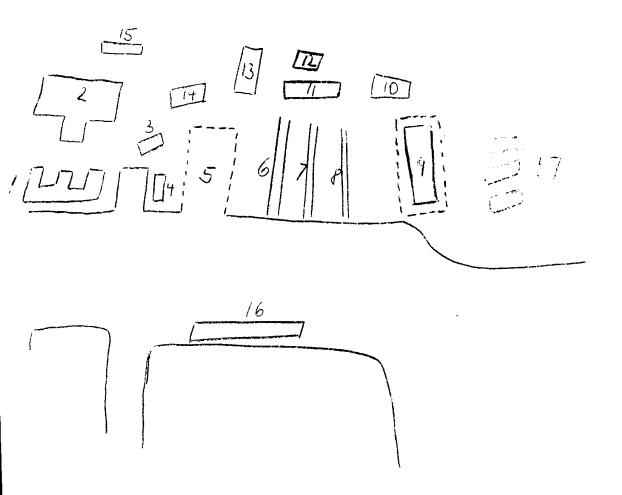
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- 2 ·	25>
Comment. A Soviet merchant ship TCN is reported for the first time.	25>
Governt. Frobably not sections for submarines, but rather lifting cylinders for raising sunken ships.	25>
Comment. For layout sketch of the shippard installations,	25>
see Annex.	25>

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For legend, see next page

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## Legend to layout sketch of Oder-Merke Stettin.

- Boiler shop and carpenter's shop
- Engine-building and erecting shop
- Transformer house and electric power plant
- Propeller-shaft processing shop
- Graving dock under construction, allegedly for ships of up to 20,000 tons
- Slip Wo.1
- Slip No. 2
- Slip No. 3
  - Each slip has a traveling crane capable of lifting up to 50 tons
- Prohibited area with a building
- Administration building 10
- Metal treating machines and engine test stand 11
- Construction shop 12
- Rolling mill and sheet-treating shop. It included, arong other machines, a steam-driven 25-mm sheet-rolling till
- 14 Placksmith
- Unidentified building 15
- Floating dock No. I, formerly dock No III of the Danzig Shipyard. This dock is 30 nevers long and between 15 and 20 nevers wide and is equipped with an electrical pumping system
- Probably the site of the three new buildings with red roofs on Ludova Road. They were used for storing the 20 submarine sections.

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